

# HAND PROTECTION

Mallcom's has gained unparalleled expertise in production of hand gear suiting the application requirement. From driving to welding applications to cut resistant, we are able to meet crucial industrial applications. A wide range of hand protection gears lie in the repertoire of Mallcom, including leather gloves, string knit gloves and nitrile supported gloves - both cut-n-stitch and seamless.





**C 0705**  
[100% cotton 7-gauge seamless]

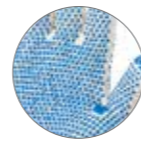
### C 0705D

07/08/09

100% Cotton. 660 gms/Dzp.  
PVC dots on palm.  
Gauge 7.



PVC dotting for better grip



**C 0705 DD**  
[Dotting on both sides]



**N 1002/N 1302**

### N 1302D

07/08/09

100% Nylon. 580 gms/dzp.  
Available in gauge 13.  
PVC dotted  
Seamless.



**N 1302 Grey**  
[Optional grey colour]



**BC 1002**  
[Bleached cotton 10-gauge seamless]

### C 1032/C 1032D

07/08/09

100% Cotton. 384 gms/Dzp.  
Gauge 10.  
Ambidextrous



**C 1003**  
460 gms/dzp



**C 1032 NB**



### C 1001D NB

07/08/09

100% Cotton. 636 gms/dzp.  
Gauge 10.  
Ambidextrous



**C 1001D**



**C 1001DD NB**





### KARMSLV

Universal size

Arm sleeve.  
100% Kevlar®.  
DuPont Technology.  
Seamless



### CARMSLV

Universal size

Arm sleeve.  
100% Cotton.  
Seamless.



### LARMSLV

Universal size

Leather arm sleeve.  
Split Leather.  
Velcro adjustment with side lock arrangement.



Velcro adjustment



### D 204

08/09/10

Cowhide full grain palm driver.  
Knitted elastic cuff.  
Pulse protection.  
Wing thumb.



Elastic cuff with pulse protection



### D 232

07/08/09/10/11

Cowhide full grain leather.  
American assembly.  
Wing thumb.  
Elasticized back.



D 333



Binding at cuff



### D 591

08/09/10

All natural split driver.  
Wing thumb.  
Elasticized wrist.  
Coloured binding.





### D 662

07/08/09/10

Cowhide grain leather palm.  
Split leather back.  
American assembly.  
Elasticized wrist.



Split/grain combination



### C 542

06/07/08/09/10/11

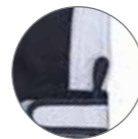
Natural split work glove.  
Dyed cotton back.  
Rubberised cuff.  
Five finger interlining.



### M 254

09/10

Palm finger tips and thumb in soft grain leather.  
Back in spandex fabric.  
Velcro adjustment for better grip.



Spandex fabric back with velcro adjustment



### C 232R

10

Natural cow grain Canadian glove.  
Reinforcement on palm and thumb.  
Striped cotton back.  
Rubberised cuff.



Knuckle Protection



### C 853

09/10

Cowhide split leather.  
Cotton canvas lining.  
Reinforcement on palm, thumb and index.  
Canvas back with leather reinforcement.  
Canvas cuff.



Reinforcement



### F 522DP

10

All natural leather glove.  
Split leather cuff.  
7 cm cuff length.  
External palm reinforcement.





### F 524

10

All natural cow split welder glove.  
15 cm natural split cuff.  
Vein protection on the cuff.



EN388 2.1.3.3 EN407 4.1.3 X 4 X EN12477 + A1:2005 Type A



**F 524-L**  
Canvas lining on palm & cuff



**F 524-R**  
Reinforcement on palm



Premium quality split leather



Vein protection



### F 214

10

Goat grain welder glove with split cuff.  
Split cuff 15 cm in length.  
Ideal for MIG and TIG application.



EN388 3.2.4.3 EN407 4.1.3 X 4 X EN12477 + A1:2005 Type A



### F 224

09/10

Grain welder glove with split cuff.  
Split cuff 15 cm in length.  
Excellent tear resistant.  
Good dexterity.



EN388 3.1.3.3 EN407 4.1.3 X 4 X EN12477 + A1:2005 Type A



### F 234

10

Combined welder glove.  
Natural grain palm.  
Split back.  
15 cm Split cuff.



EN388 2.1.3.2 EN407 X.1.X X X X



Grain/Split combination





### F 437

10

Red cowhide split leather.  
Inner cotton fleece lining.  
15 cm canvas-lined cuff.  
American assembly.  
Length 35 cm

EN388 4.1.3.3 EN407 4.1.3.X.4.X EN12477 + A1:2005 Type A



F 437 Orange

CE 60



### H 544K

07/08/09/10/11

Fire and heat resistant welder glove.  
Lining in 100% wool.  
Sewn Kevlar® thread.  
Heat resistant upto 250°C

EN388 4.2.2.4 EN407 4.1.3.1.4.X EN511 1.1.X EN12477 + A1:2005 Type A



Kevlar® thread stitching

CE 60

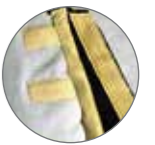


### H 468

09/10

Water repellent full grain welder glove.  
Excellent abrasion resistance.  
Excellent for use in cold environment.  
Aluminized polyester insert.  
20 cm split leather cuff with adjustable Velcro.  
Kevlar® stitching on the glove.

EN388 2.1.2.3 EN511 2.2.1



Velcro adjustment

CE 60



### KWS 15

08/09/10

100%DuPont® Kevlar palm, mitten style.  
Fully insulated for high temperature resistance.  
Soft split leather at cuff.  
Protection from flame and contact temperature upto 350°C.

CE 60



### HAMK

09/10

Fire and heat resistant welder glove.  
Aluminized preox fabric used at back cuff.  
Protection against radiant and molten splash.  
Sewn with Kevlar® thread.  
Lining in 100% wool.

EN388 3.2.4.3 EN407 4.1.3.X.4.X EN12477 + A1:2005 Type A



Aluminized preox fabric

CE 60



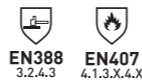


Knitted Kevlar® liner

### H 224K

09/10

Heat resistant glove.  
All natural grain leather palm welder.  
Split leather cuff.  
15 cm cuff length.  
Inside knitted Kevlar® liner.  
Kevlar® stitching.  
Grain leather vein.  
Hi-Vis fabric trimming.



Hi-Vis strip



### H 044K

09/10

Heat resistant glove.  
Yellow dyed split welder.  
Split leather cuff.  
15 cm cuff length.  
Seamless Kevlar® lining on the palm.  
Kevlar® stitching on the glove.



H 044K (YS)



Kevlar® stitching



### P 213W

07/08/09/10

Polyurethane coated glove.  
100% Polyamide.  
White PU coating on palm and fingertips.  
13 gauge white nylon seamless liner.  
Abrasion and tear resistant.  
Better elasticity.  
Ideal for the gripping.



### P 313G

07/08/09/1

Polyurethane coated glove.  
100% Polyamide.  
Grey PU coating on palm and fingertips.  
13 gauge grey nylon seamless liner.  
Abrasion and tear resistant.  
Better elasticity.  
Ideal for the gripping.



### P 513B

07/08/09/10

Polyurethane coated glove.  
13 gauge black nylon seamless liner.  
Black PU coating on palm and fingertips.  
Abrasion and Tear Resistant.  
Better elasticity.  
Ideal for gripping.





## P 35NBA

15 gauge polyester knitted seamless nitrile glove. Black nitrile coated on grey coloured polyester shell. Offers excellent grip performance when handling slippery or oily surfaces. Provides fine dexterity to ensure outstanding performances. Smooth finish.



## P 55NGA

15 gauge polyester knitted seamless nitrile glove. Grey nitrile coated on black coloured polyester shell. Nitrile coating gives impressive grip on wet or oily surfaces. Provides fine dexterity to ensure outstanding performances. Smooth finish.



## P 35NBG

15 gauge polyester knitted seamless nitrile glove. Black nitrile coated on grey coloured polyester shell. Offers excellent grip when handling dry or oily surfaces. Absorbs oil from oily environment to restrict slipping chances. Sandy finish.



## P 25NGA

15 gauge polyester knitted seamless nitrile glove. Grey nitrile coated on white coloured polyester shell. Nitrile coating gives impressive grip on wet or oily surfaces. Provides fine dexterity to ensure outstanding performances. Smooth finish.







### P 35NBD



EN388  
4.1.2.1

15 gauge polyester knitted seamless nitrile glove. Black nitrile coated on grey coloured polyester shell. Offers excellent grip performance when handling slippery or oily surfaces. Foamy texture neutralize vibrations to ensure better performances. Foam finish.



### F 33NBG



EN388  
4.3.4.3

13 gauge high cut resistant seamless nitrile glove. UHMWPE & spandex blended Grey coloured liner coated with black NBR. Blade Cut resistant level 3 as per EN 388 standard. Offers excellent grip performance.



### P 35NBE



EN388  
4.1.2.1

15 gauge polyester knitted seamless nitrile glove. Black nitrile coated on grey coloured polyester shell. 3/4th Nitrile coated for chemical resistance. Foamy texture neutralize vibrations to ensures better performance. Provides fine dexterity to ensure outstanding performances.



### H 33NBG



EN388  
4.5.4.3

13 gauge high cut resistant seamless nitrile glove. UHMWPE & Glass fibre blended Grey coloured liner coated with black NBR. Blade Cut resistant level 5 as per EN 388 standard. Offers excellent grip performance.



### N 33VBA



EN388  
4.1.3.1

13 gauge nylon knitted seamless nitrile glove. PVC dots on palm for better gripping. Black nitrile coated on grey coloured polyester shell. Excellent abrasion & tear resistance.



### E 33NBG



EN388  
4.5.4.3

13 gauge high cut resistant seamless nitrile glove. HPPE & Steel based fibre blended Grey coloured liner coated with black NBR. Blade Cut resistant level 5 as per BS EN ISO 13997 standard. Excellent Abrasion and puncture resistance. Sandy finish.





**LPKY**

07/08/09/10



EN388  
4.1.1.1

Light palm yellow nitrile coating on interlock knit fabric. Knitted wrist for prevention of dust.



**LPKB**

07/08/09/10/11



EN388  
4.1.2.1

Light palm blue nitrile coating on interlock knit fabric. Knitted wrist for prevention of dust.



**LFKY**

07/08/09/10/11



EN388  
4.1.1.1

Light full yellow nitrile coating on interlock knit fabric. Knitted wrist for prevention of dust.



**MPCB**

07/08/09/10/11



EN388  
4.1.2.1

Medium palm dipped nitrile glove with safety cuff. Nitrile dipped in 100% cotton interlock lining. Treated with sanitized. Ventilated back.



Safety cuff for ease of use



**MPKB**

07/08/09/10



EN388  
4.1.2.1

Medium palm nitrile dipped glove. 100% cotton interlock lining. Knitted wrist for prevention of dust.



**MFCB**

07/08/09/10/11



EN388  
4.1.2.1

Medium full dipped nitrile glove with safety cuff. Nitrile dipped in 100% cotton interlock lining. Treated with sanitized.







### MFKB

07/08/09/10

Medium full nitrile dipped in 100% cotton. Interlock lining. Knitted of wrist for prevention of dust.



### TFCB

07/08/09/10/11

Heavy full nitrile dipped glove. 100% cotton jersey lining with safety cuff. Also available in the plasticized safety cuff.



Fully dipped with safety cuff



### TFKB

07/08/09/10/11

Heavy full nitrile dipped. 100% cotton jersey lining. Knitted wrist for prevention of dust.



Heavy duty dipping



### TPCB

07/08/09/10/11

Heavy palm nitrile dipped glove. 100% cotton jersey lining with safety cuff. Open back for easy breathability. Also available in the plasticized safety cuff.



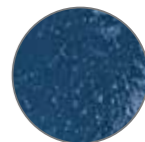
Ventilated back



### TPCB-R

07/08/09/10

Heavy palm nitrile dipped glove. 100% cotton jersey lining with safety cuff. Rough surface ensures better grip.



Rough surface for better gripping



### TPKB

07/08/09/10/11

Heavy palm nitrile dipped glove. 100% cotton jersey lining. Open back style affords flexibility and ventilation.





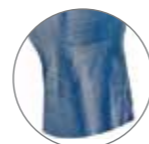


### NIF

08/09/10



EN374-2 EN374-3 EN388 4.1.2.1



Gauntlet style

Light weight supported nitrile. Gauntlet style, liner in 100% cotton jersey knit. Available in rough finish. Length: 30 cm & 40 cm

CE 120



### NF 153G

08/09/10

EN374-2 EN374-3 EN388 4.1.0.1

Flocklined nitrile gloves. Designed for high dexterity. Available in 15 mil thickness. Ideal for handling acids, oils & greases. Diamond texture.

CE 100



NU 113G (unlined nitrile)



### NE 282B

07/08/09

EN374-2 EN374-3 EN388 2.1.2.1

Unsupported heavy duty neoprene gloves. Ideal for handling a variety of chemicals.

CE 100



### NEB 213BY

07/08/09/10/11

EN374-2 EN374-3 EN388 2.1.0.1

Neoprene blended bi-colour gloves. Provides much of the same protection as NE 282B at economical costs.

CE 100





### LU448A

08/09/10

Weight - 40 g.  
Blue coloured Unsupported latex glove.  
Powdered, unlined glove with Pattern Grip.  
Good abrasion resistance.



### LF649B

08/09/10

Weight - 60 g.  
Yellow coloured Unsupported latex glove.  
Non powdered, flocklined, pattern Grip.  
Good abrasion resistance.



### LF649D

08/09/10

Weight - 60 g.  
Orange & Yellow Bi-coloured Unsupported latex glove.  
Non powdered, flocklined glove, diamond pattern grip.  
Good abrasion resistance.



### LU448C

08/09/10

Weight - 40 g.  
Orange coloured unsupported latex glove.  
Powdered, unlined glove, diamond pattern grip.  
Good abrasion resistance.



### LF949C

08/09/10

Weight - 90 g.  
Orange coloured Unsupported latex glove.  
Non powdered, flocklined glove, pattern grip.  
Good abrasion resistance.



### LF249C

08/09/10

Weight - 120 g.  
Orange coloured Unsupported latex glove.  
Non powdered, flocklined glove, pattern grip.  
Good abrasion resistance.

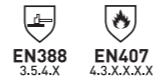




### KCL 15

08/09/10

Welder gloves with seamless Kevlar® palm.  
Heat resistant russet split 15 cm cuff.  
Palm is interlined with cotton liner.  
100% Kevlar® stitching on the glove.



### KP 07

09/10

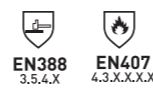
100% Dupont Kevlar® Pile gloves.  
Elasticized Kevlar® Pile wrist.  
1440-1600 grams per dozen pair.  
Terry towel finish.



### KCL

09/10

Heat resistant glove.  
Dupont Kevlar® technology.  
100% inside cotton liner.  
Gauge 7.  
2200 gms/Dzp.



10 cm long knitted wrist



### KL 010

09/10

100% Dupont Kevlar® fibre.  
Seamless 7 and 10 gauge shell.  
Leather palm added for enhanced cut protection.



CL 010  
Leather palm on cotton liner



### K 007/K 010

09/10

Heat resistant glove.  
100% Dupont Kevlar®.  
Available in gauge 7 and 10.  
830 gms/Dzp.  
Ambidextrous, seamless.



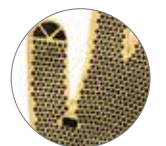
DuPont Kevlar® technology



### K 007D/K 010D

09/10

Heat resistant glove.  
7 and 10 gauge seamless knitted.  
970 gms/Dzp. 700 gms/DZP (K 010D)  
100% Dupont Kevlar®.  
PVC dotting on palm side.  
Ambidextrous.



Kevlar® with PVC dotting





**PL010**

08/09/10

10 gauge seamless highcut resistant knitted glove reinforced palm with split leather patch. Yarn blended with Para-aramid & Polyamide fibre. Achieved blade cut resistant level 3.



**HL010**

08/09/10

10 gauge seamless highcut resistant knitted glove Reinforced palm with split leather patch. Yarn blended with UHMWPE & glass based fibre. Achieved blade cut resistant level 5.



**FL010**

08/09/10

10 gauge seamless highcut resistant knitted glove reinforced palm with split leather patch. Yarn blended with UHMWPE & Spandex fibre. Achieved blade cut resistant level 3.



**N 56S5**

7/8/9/10

13 gauge seamless highcut resistant knitted glove. Yarn blended with UHMWPE & SPANDEX based fibre. Achieved blade cut resistant level 3.



**E 33G5**

7/8/9/10

13 gauge seamless highcut resistant knitted glove. Yarn blended with UHMWPE & glass based fiber. Achieved blade cut resistant level 5.

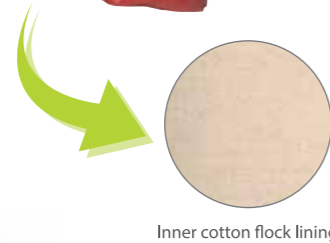




### PV 27R / 35R

10

PVC hand glove.  
Cotton flock lining.  
27/35 cms in length.  
Resistant to chemicals.  
Impermeability to alcohol.



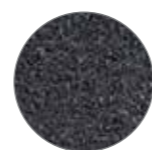
Inner cotton flock lining



### PV 27B/35B

10

PVC hand glove.  
Cotton flock lining.  
27/35 cms in length.  
Resistant to chemicals.  
Impermeability to alcohol.  
Protection against hydrocarbons.  
Abrasion resistant.



Rough chip palm



### C 233PV

07/08/09/10

Acrylic/Polyester glove.  
Cross PVC dots.  
Palm and back dotting.  
Ideal for gripping.



### KSP

07/08/09/10

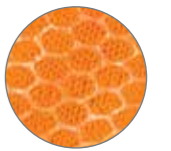
Nitrile coating on Kevlar® string knits.  
Available in light, medium and heavy shells.  
Excellent cut and abrasion resistant.



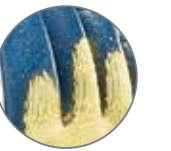
### L 210B

07/08/09/10

Blue latex coated glove.  
Wrinkle palm.  
Knit wrist.  
Interlock lining.



Criss Cross PVC



Dipping on Kevlar®



Latex coating on finger-tips



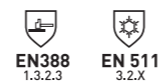
### CRWR

Wrist length.  
Knitted wrist.  
100% Polyamide cryo glove.  
Superior thermal protection.  
Extremely durable.



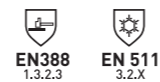
### CRMA

Mid arm length.  
100% Polyamide cryo glove.  
Superior thermal protection.  
Extremely durable.



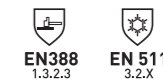
### CREB

Elbow length.  
100% Polyamide cryo glove.  
Superior thermal protection.  
Extremely durable.



### CRSH

Shoulder length.  
100% Polyamide cryo glove.  
Breathable stay-dry lining.



### CRAI

Cryogenic apron.  
100% Polyamide material.  
42 inches in length.  
Waterproof.

